

In The Claims:

1. (Original) An electrodeposited film wherein an alloy layer or a simple metal layer with an Hv value of not less than 60 is applied to form an under layer, and an alloy layer or a simple metal layer with an Hv value of not more than 40 is applied to form an upper layer.

2. (Original) An electrodeposited film wherein (a) a simple silver layer, (b) an alloy layer of silver and antimony, (c) an alloy layer of copper and tin or zinc, (d) a ternary alloy layer of copper, tin and zinc, (e) a simple zinc layer, or (f) an alloy layer of zinc and copper is applied to form an under layer, and (g) a simple tin layer, (h) an alloy layer of tin and copper and/or silver, (i) a simple indium layer, or (j) an alloy layer of indium and silver is applied to form an upper layer.

3. (Original) The electrodeposited film according to Claim 1 or 2, wherein the amount of tin contained in the upper layer is 90 to 100 weight % of the upper layer when the upper layer is (h) an alloy layer of tin and copper and/or silver.

4. (Original) The electrodeposited film according to Claim 1 or 2, wherein the amount of indium contained in the upper layer is 60 to 100 weight % of the upper layer when the upper layer is (j) an alloy layer of indium and silver.

5. (Original) The electrodeposited film according to Claim 1 or 2, wherein the amount of silver contained in the under layer is 90 to 100 weight % of the under layer when the under layer is (b) an alloy layer of silver and antimony.

6. (Original) The electrodeposited film according to Claim 1 or 2, wherein the amount of copper contained in the under layer is 50 to 99 weight % of the under layer when the under layer is (c) an alloy layer of copper and tin or zinc, or (d) a ternary alloy layer of copper, tin and zinc.

7. (Original) The electrodeposited film according to Claim 1 or 2, wherein the amount of zinc contained in the under layer is 60 to 100 weight % of the under layer when the under layer is

(f) an alloy layer of zinc and copper.

8. (Currently Amended) The electrodeposited film according to Claim 1 or 2 ~~any one of Claims 1 to 7~~, wherein the under layer has a thickness of 1 to 1,000 μm and the upper layer has a thickness of 1 to 200 μm .

9. (Currently Amended) Sliding Parts wherein the surface of a base material is coated with the electrodeposited film according to Claim 1 ~~any one of Claims 1 to 8~~.

10. (Original) The sliding parts according to Claim 9, wherein the base material is steel, stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy or ceramics.

11. (New) Sliding Parts wherein the surface of a base material is coated with the electrodeposited film according to Claim 2.

12. (New) The sliding parts according to Claim 11, wherein the base material is steel, stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy or ceramics.

13. (New) Sliding Parts wherein the surface of a base material is coated with the electrodeposited film according to Claim 3.

14. (New) The sliding parts according to Claim 13, wherein the base material is steel, stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy or ceramics.

15. (New) Sliding Parts wherein the surface of a base material is coated with the electrodeposited film according to Claim 4.

16. (New) The sliding parts according to Claim 15, wherein the base material is steel, stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy or ceramics.

17. (New) Sliding Parts wherein the surface of a base material is coated with the electrodeposited film according to Claim 5.

18. (New) The sliding parts according to Claim 17, wherein the base material is steel, stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy or ceramics.

19. (New) Sliding Parts wherein the surface of a base material is coated with the electrodeposited film according to Claim 6.

20. (New) The sliding parts according to Claim 19, wherein the base material is steel, stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy or ceramics.